Appendix B

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

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Refine Search "TRANSMISSION ELECTRON MICROSCOPY"

PAT.

NO.

Title

- 751 6,232,156 T Method of manufacturing a semiconductor device
- 752 6,232,138 T Relaxed InxGa(1-x)as buffers
- 753 6,232,057 T Iodide ion releasing compound, and silver halide light-sensitive photographic material containing the same
- 754 6,232,055 T Silver halid color photographic photosensitive material
- 755 6,231,980 T BX CY NZ nanotubes and nanoparticles
- 756 6,231,668 T Method for manufacturing a calibrated scale in the nanometer range for technical devices used for the high resolution or ultrahigh-resolution imaging of structures and such scale
- 757 6,231,636 T Mechanochemical processing for metals and metal alloys
- 758 6,229,153 T High peak current density resonant tunneling diode
- 759 6,228,922 T Method of making conductive metal-containing polymer fibers and sheets
- 760 6,228,638 T Escherichia coli CSRB gene and RNA encoded thereby
- 761 6,228,565 T Silver halide color photographic photosensitive material
- 762 6,228,535 **T** Nickel hydroxide positive electrode material exhibiting improved conductivity and engineered activation energy
- 763 6,228,515 T Underlayer for use in a high density magnetic recording media

- 764 6,228,248 T Biomimetic pathways for assembling inorganic thin films and oriented mesoscopic silicate patterns through guided growth
- 765 6,228,117 T Device for tissue engineering bone
- 766 6,225,412 T Plastic toughened plastics
- 767 6,225,192 T Method of producing a thin layer of semiconductor material
- 768 6,225,041 T Silver halide photographic emulsion and silver halide photographic light sensitive material
- 769 6,224,881 **T** DNA molecule fragments encoding for cellular uptake of Mycobacterium tuberculosis and uses thereof
- 770 6,224,739 **T** Process for preparing solvent-stabilized metal colloids and substrate-immobilized metal clusters
- 771 6,223,961 T Apparatus for cleaving crystals
- 772 6,221,471 T Rubber modified monovinylidene aromatic polymer blends
- 773 6,221,440 T Process for plating metal coating
- 774 6,221,330 T Process for producing single wall nanotubes using unsupported metal catalysts
- 775 6,221,275 T Enhanced heat transfer using nanofluids
- 776 6,221,154 **T** Method for growing beta-silicon carbide nanorods, and preparation of patterned field-emitters by chemical vapor depositon (CVD)
- 777 6,218,663 T Process and device for ion thinning in a high resolution transmission electron microscope
- 778 6,218,594 T Guinea pig model for leiomyomas
- 779 6,218,360 T Collagen based biomaterials and methods of preparation and use
- 780 6,218,356 T Neural receptor tyrosine kinase
- 781 6,218,324 T Ceramic composites containing weak interfaces with ABO4 tungstate, molybdate, tantalate, and niobate phases
- 782 6,218,141 T High molecular weight surface proteins of non-typeable haemophilus
- 783 6,218,095 T Silver halide color photographic photosensitive material
- 784 6,217,843 T Method for preparation of metal intercalated fullerene-like metal chalcogenides
- 785 6,217,416 T Chemical mechanical polishing slurry useful for copper/tantalum substrates
- 786 6,215,248 T Germanium emitter electrodes for gas ionizers
- 787 6,215,061 T Photoconductive thin film, and photovoltaic device making use of the same
- 788 6,214,936 T Use of microphase-separated polymer blends for the preparation of permeable membranes
- 789 6,214,543 **T** DNA molecule encoding for cellular uptake of Mycobacterium tuberculosis and uses thereof
- 790 6,214,422 T Method of forming a hybrid polymer film
- 791 6,214,331 T Process for the preparation of aqueous dispersions of particles of water-soluble polymers and the particles obtained
- 792 6,214,309 T Sinterable carbides from oxides using high energy milling
- 793 6,214,178 T Focused ion beam formation of angled optoelectronic devices
- 794 6,211,536 T Semiconductor device having improved crystal orientation
- 795 6,211,431 T Plant transcription regulators from circovirus

- 796 6,211,416 T Method for producing enol ethers
- 797 6,211,298 T Rubber modified monovinylidene aromatic polymer compositions
- 798 6,211,287 T Particle formation process and marking materials thereof
- 799 <u>6,210,952</u> **T** <u>Bacillus thuringiensis mutants which produce higher yields of crystal delta-endotoxin than their corresponding parental strains</u>
- 800 6,210,889 T Method for enrichment of fetal cells from maternal blood and use of same in determination of fetal sex and detection of chromosomal abnormalities



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"TRANSMISSION ELECTRON MICROSCOPY": 3399 patents.

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PAT. Title NO.

- 3351 4,151,686 T Silicon carbide and silicon bonded polycrystalline diamond body and method of making it
- 3352 4,149,915 T Process for producing defect-free semiconductor devices having overlapping high conductivity impurity regions
- 3353 4,149,074 T Detector for a scanning transmission-type electron microscope
- 3354 4,138,383 T Preparation of small bio-compatible microspheres
- 3355 4,129,462 T Gamma prime hardened nickel-iron based superalloy
- 3356 4,128,765 T Ion beam machining techniques and apparatus
- 3357 4,127,558 T Compositions of a polyphenylene ether resin and alkenyl aromatic resins modified with EPDM rubber containing propylene
- 3358 4,127,416 T Method of producing a ceramic product
- 3359 4,125,406 **T** Alumina-chromia-metal (IV) oxide refractory fibers having a microcrystalline phase
- 3360 4,124,401 T Polycrystalline diamond body
- 3361 4,123,396 T Impregnated metal-polymeric functional beads
- 3362 4,119,840 T Fast acting gain photocurrent device
- 3363 4,118,222 T Glassy hafnium-beryllium alloys
- 3364 4,116,994 **T** Hydrocarbon synthesis from CO and H.sub.2 using Rh supported on titanium oxides
- 3365 4,115,228 T Method of making secondary-electron emitters

- 3366 4,110,084 T Composite of bonded cubic boron nitride crystals on a silicon carbide substrate
- 3367 4,106,939 T Imaging and recording of information utilizing a tellurium tetrahalide complex of an aromatic amine
- 3368 4,105,598 T Cell specific, variable density, polymer microspheres
- 3369 4,102,850 T High impact polyphenylene ether resin compositions containing mineral oil
- 3370 4,101,505 **T** Compositions of a polyphenylene ether resin and EPDM rubber-modified alkenyl aromatic resins having specified gel content
- 3371 4,101,504 **T** High impact compositions of a polyphenylene ether resin and alkenyl aromatic resins modified with EPDM rubber
- 3372 4,101,503 **T** Compositions of a polyphenylene ether resin and high molecular weight alkenyl aromatic resins modified with EPDM rubber
- 3373 4,101,460 T High performance ion exchange composition
- 3374 4,097,935 T Hydroxylapatite ceramic
- 3375 4,094,706 T Preparation of zirconium alloys
- 3376 4,086,001 T Planar optical waveguide
- 3377 4,069,068 **T** Semiconductor fabrication method for improved device yield by minimizing pipes between common conductivity type regions
- 3378 4,067,756 T High strength, high ductility low carbon steel
- 3379 4,067,734 T Titanium alloys
- 3380 4,053,335 T Method of gettering using backside polycrystalline silicon
- 3381 4,049,478 **T** Utilization of an arsenic diffused emitter in the fabrication of a high performance semiconductor device
- 3382 4,046,720 T Crosslinked, porous, polyacrylate beads
- 3383 4,042,615 T Hydrocarbon synthesis from CO and H.sub.2 using Ni supported on a titanium oxide
- 3384 4,042,614 T Hydrocarbon synthesis from CO and H.sub.2 using Ru supported on a titanium oxide
- 3385 4,038,543 T Scanning transmission electron microscope including an improved image detector
- 3386 4,038,216 T Material and method of making secondary-electron emitters
- 3387 4,035,316 T Cell specific, variable density, polymer microspheres
- 3388 4,029,718 T Pivalolactone random graft copolymers
- 3389 4,028,149 T Process for forming monocrystalline silicon carbide on silicon substrates
- 3390 4,018,626 T Impact sound stressing for semiconductor devices
- 3391 4,004,449 T Impact sound stressing for semiconductors
- 3392 3,997,368 T Elimination of stacking faults in silicon devices: a gettering process
- 3393 3,985,632 T Small, porous polyacrylate beads
- 3394 3,977,993 T Metal oxide aerogels
- 3395 3,962,716 T Reduction of dislocations in multilayer structures of zinc-blend materials
- 3396 3,958,207 T Injection current device and method
- 3397 3,957,741 T Crosslinked, porous, polyacrylate beads
- 3398 3,944,332 T Optical sensitization and development of liquid crystalline devices
- 3399 3,939,346 T Gain photo-current enhancement method